

FIG. 1

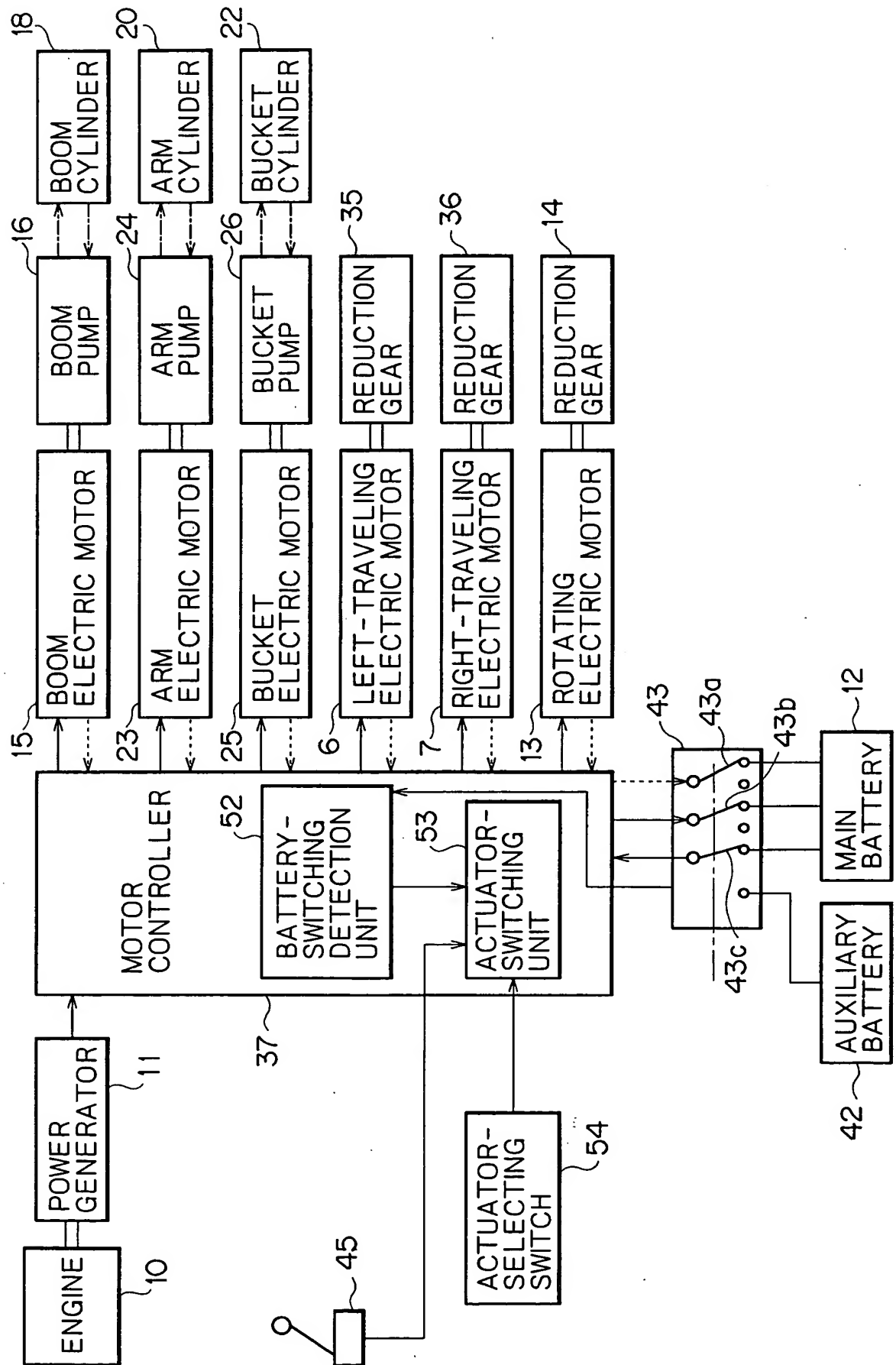


FIG. 2

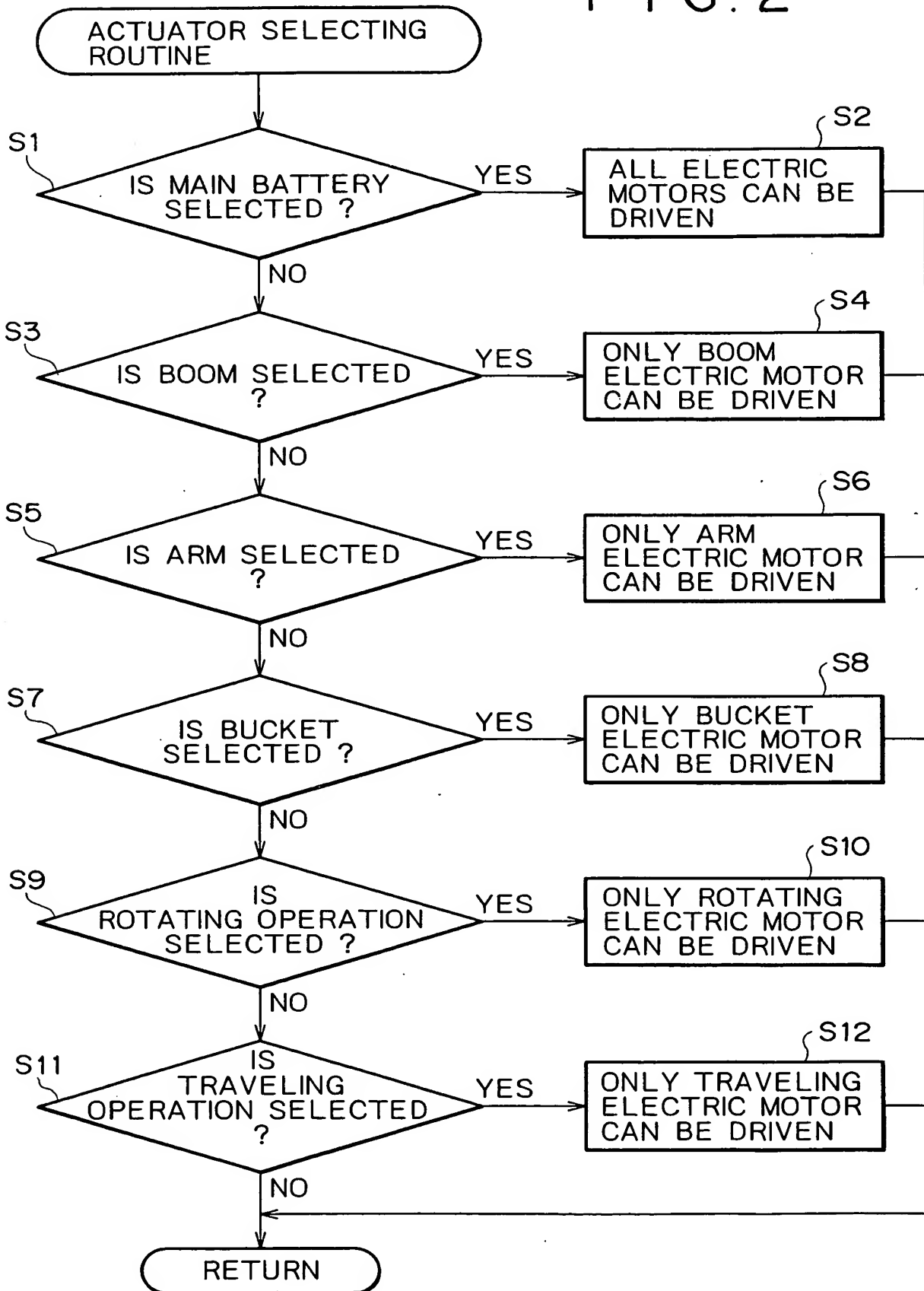


FIG. 3

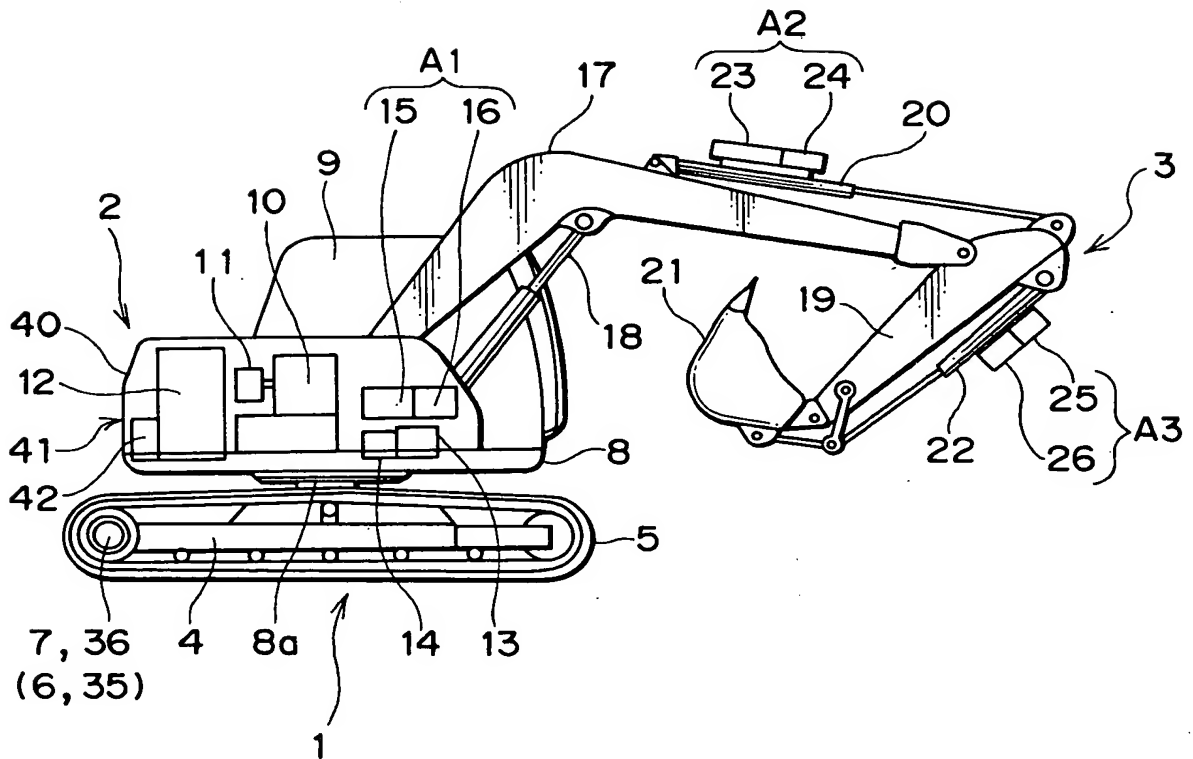


FIG. 4

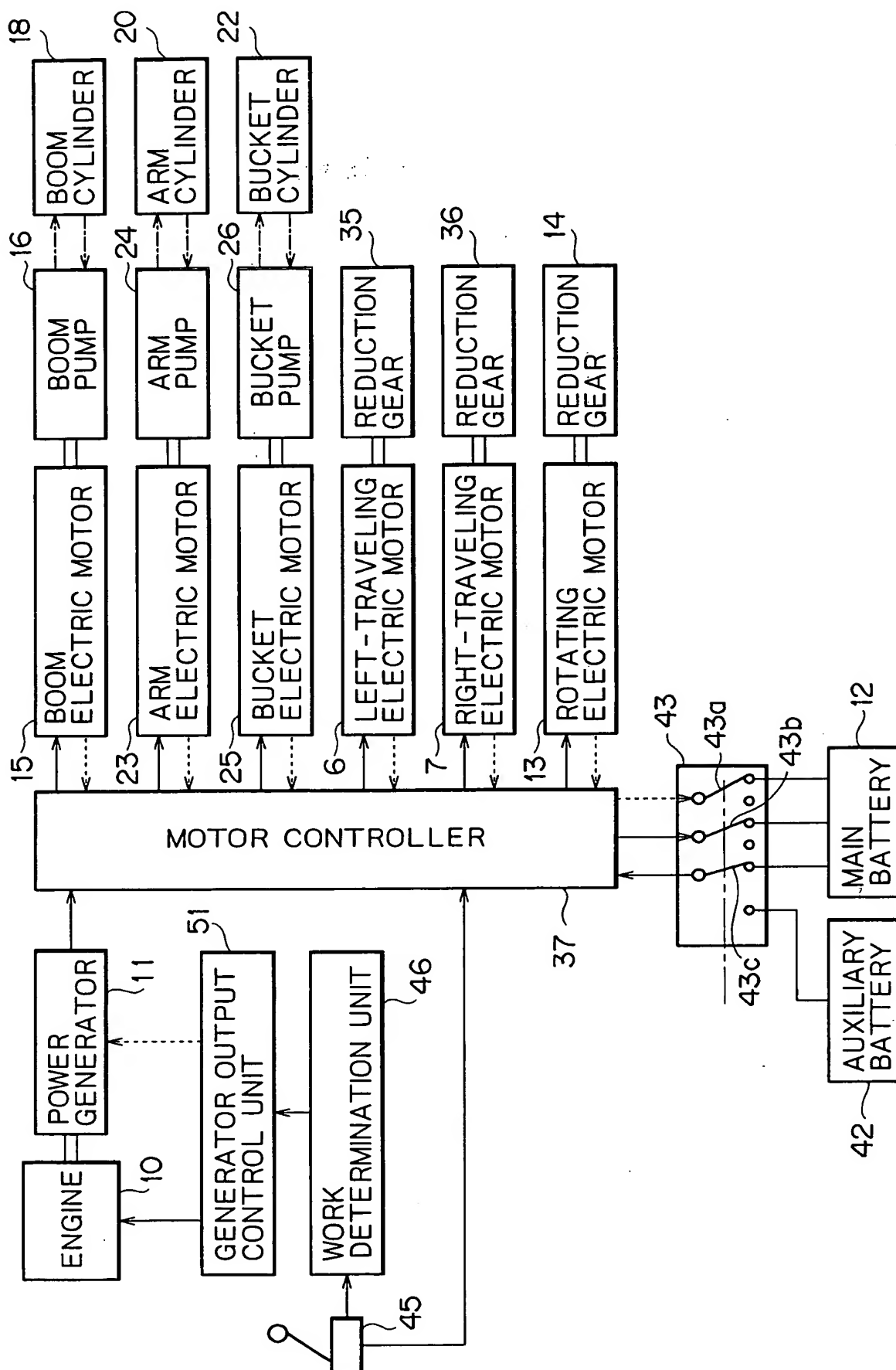


FIG. 5

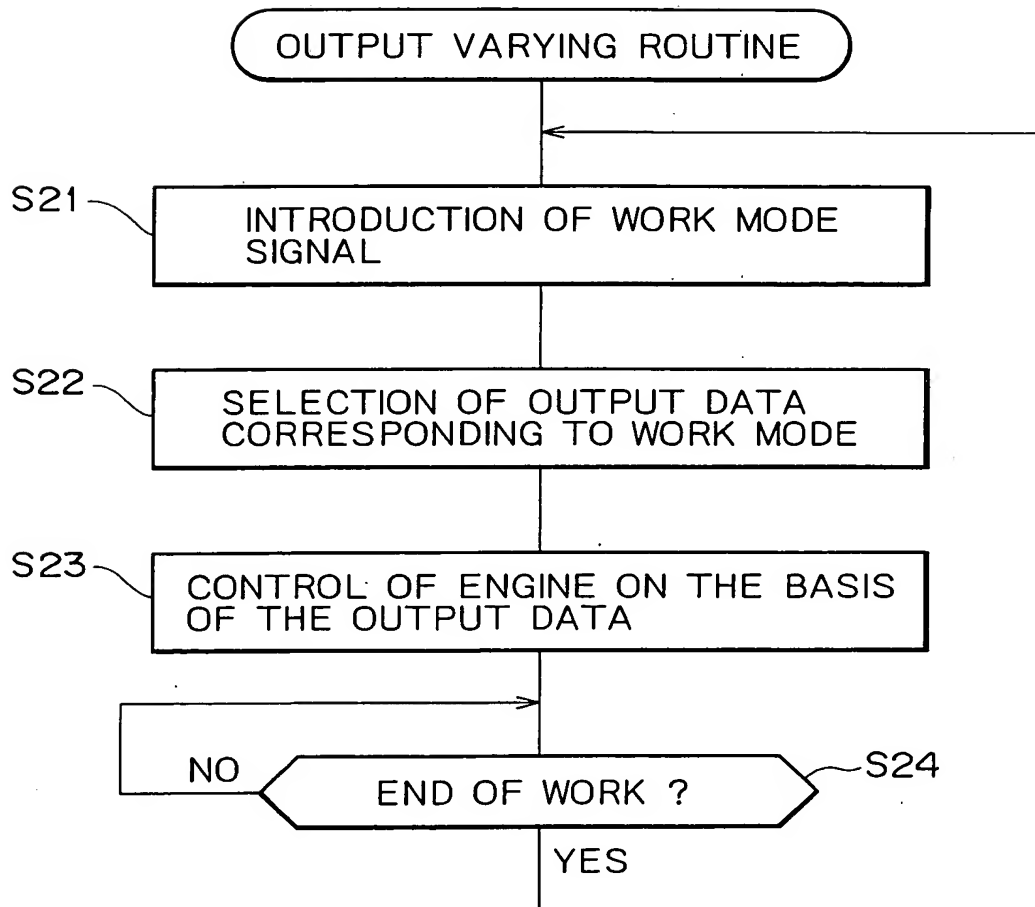


FIG. 6

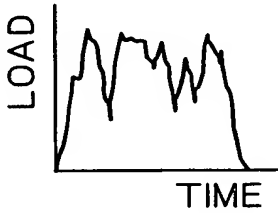
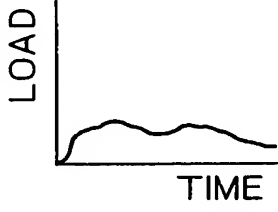
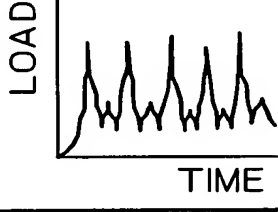
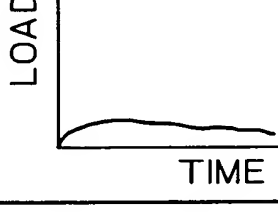
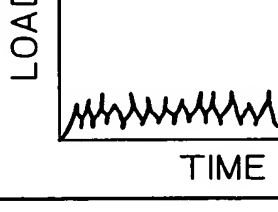
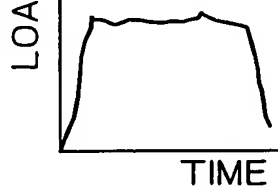
CONTENT OF WORK	LOAD PROPERTY	LOAD VARIATION	LOAD LEVEL
EXCAVATING		VERY RAPID AND LARGE VARIATION	HIGH
MAKING EVEN		RELATIVELY GENTLE	LOW
SLOPING A BANK		VERY RAPID AND LARGE VARIATION	MIDDLE
HANGING		GENTLE	LOW ~ MIDDLE (DIFFERENT ACCORDING TO HANGING LOAD)
SCATTERING		VERY RAPID AND SMALL VARIATION	LOW
TRAVELING		GENTLE	HIGH

FIG. 7

WORK MODE	OUTPUT OF POWER GENERATOR
SCATTERING	4 kW
SLOPING A BANK	5 kW
SLOPE LEVELING	9 kW
CRANE	6 kW
PUSHING EXCAVATING	20 kW
LOADING	6 kW
FLATTERING ROTATING PLACE	9 kW
SIMPLE EXCAVATING, GROOVE, HORIZONTAL EXCAVATING	20 kW

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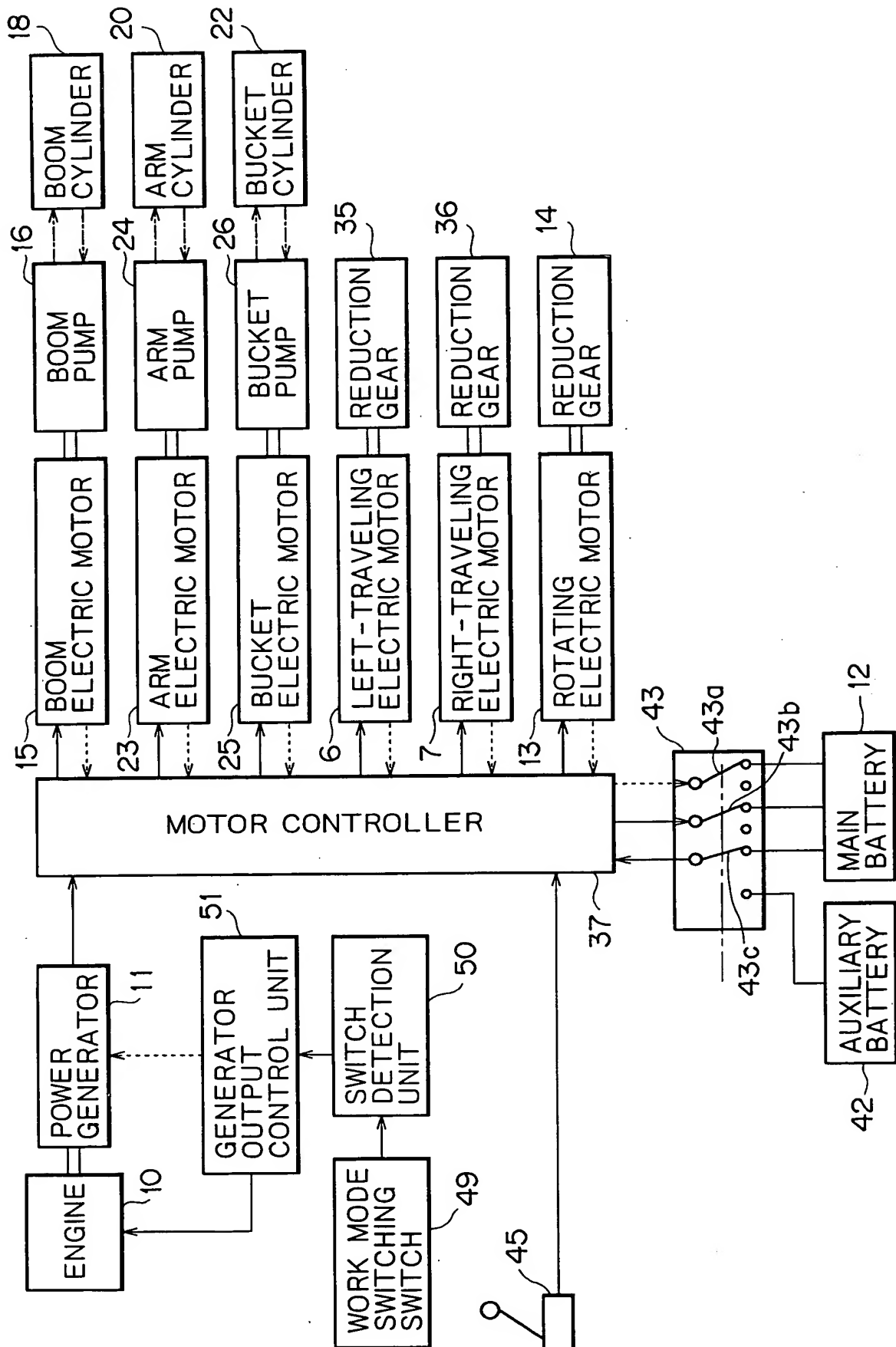


FIG. 9

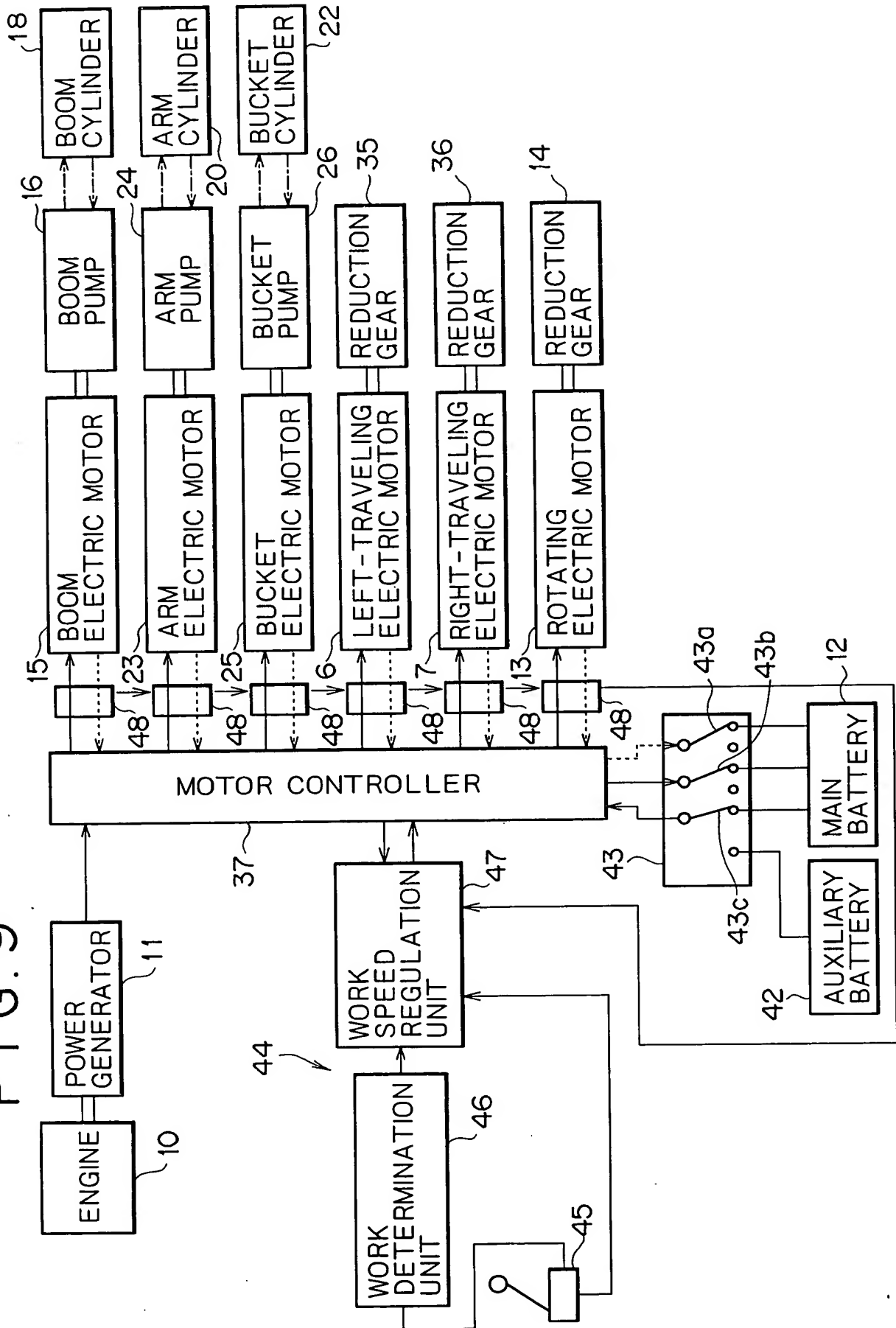


FIG. 10

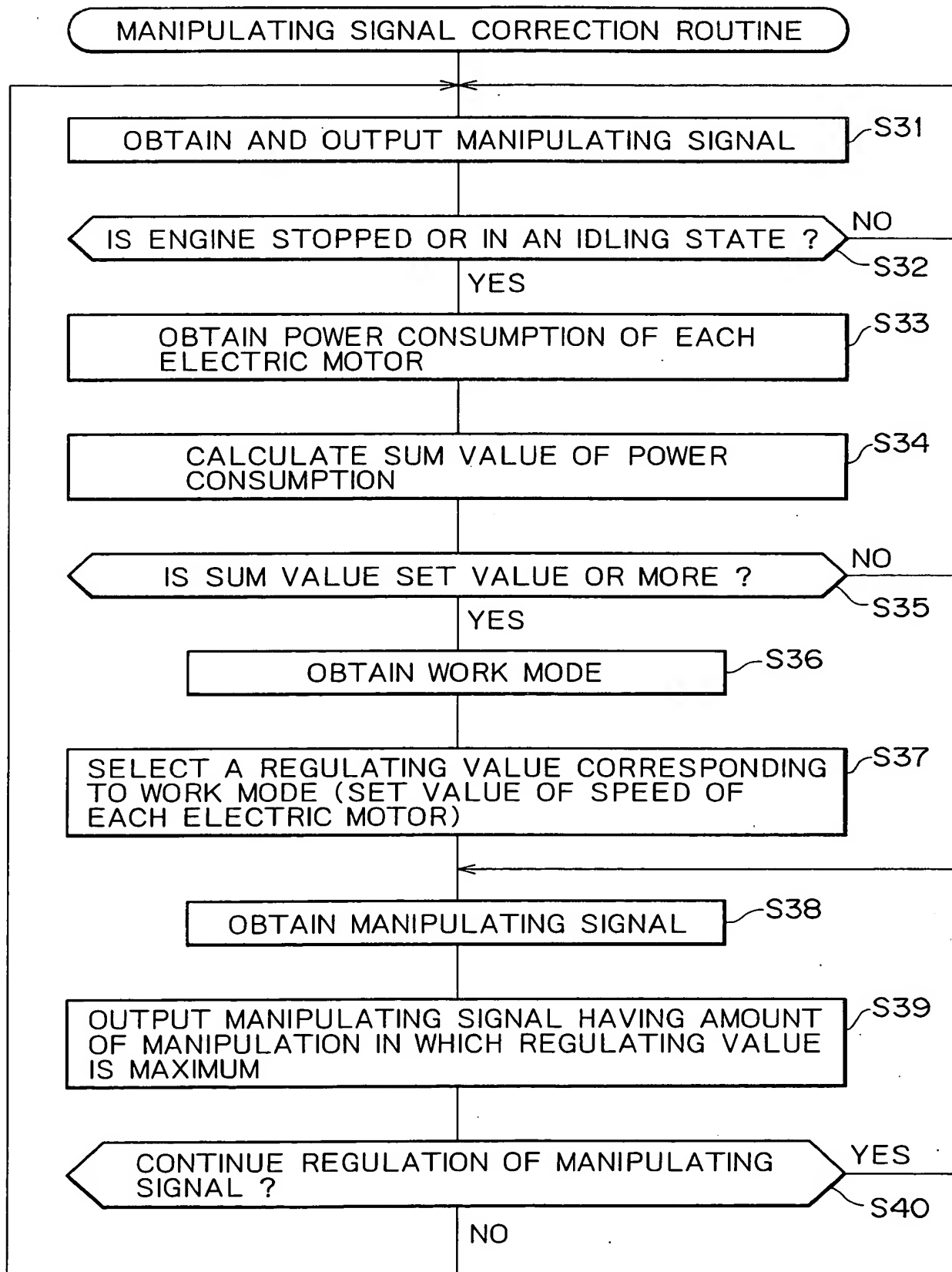


FIG. 11

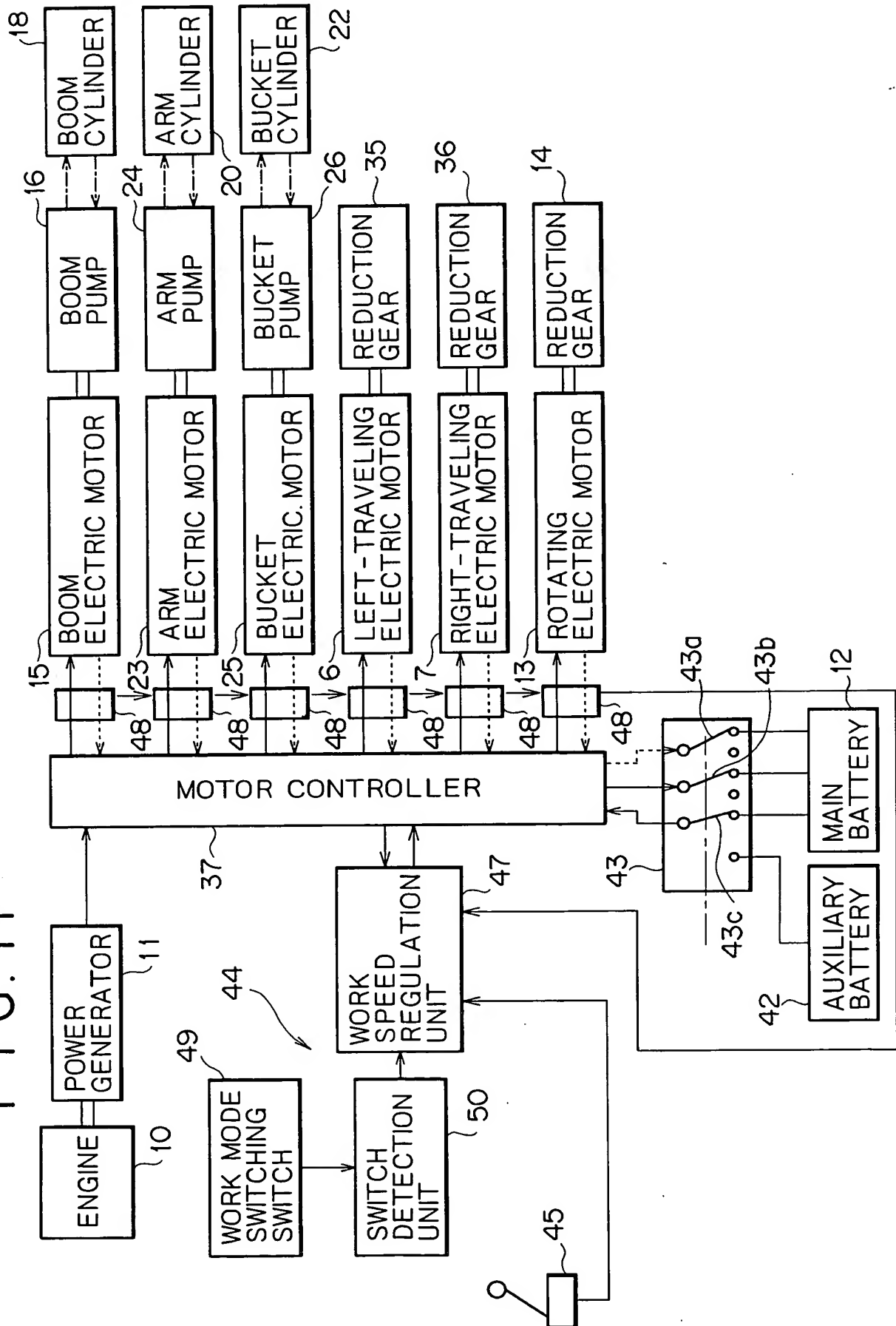


FIG. 12

